Amendments to the Claims:

This listing of claims will replace all prior versions, and listings, of claims in the application:

Listing of Claims:

Claims 1-20 (canceled)

Claim 21 (new): A circuit, comprising:

one or more frequency filters for detecting one or more frequencies corresponding to an incoming call signal in an audio input signal in an Internet telephony device, and

one or more switches for routing said audio input signal to a speaker remote from a headset if said one or more frequencies corresponding to an incoming call signal are detected and routing said audio input signal to said headset if said one or more frequencies corresponding to an incoming call signal are not detected.

Claim 22 (new): The circuit of claim 21, wherein said one or more frequency filters are band pass filters.

Claim 23 (new): The circuit of claim 21, further comprising one or more capacitors for filtering noise in said audio input signal.

Claim 24 (new): A method, comprising:

detecting one or more frequencies corresponding to a telephone ring signal in an audio input signal in an Internet telephony device, and

routing said audio input signal to a speaker remote from a headset if said one or more frequencies corresponding to a telephone ring signal are detected, and

routing said audio input signal to said headset if said one or more frequencies corresponding to a telephone ring signal are not detected.

Claim 25 (new): A method, comprising:

detecting a signal corresponding to an incoming call in an audio input signal in an Internet telephony device,

sending an output signal to a speaker remote from a headset if said signal corresponding to an incoming call is detected, and

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sending said audio input signal to said headset if said signal corresponding to an incoming call is not detected.

Claim 26 (new): The method of claim 25, wherein said signal corresponding to an incoming call is a frequency.

Claim 27 (new): The method of claim 25, wherein said signal corresponding to an incoming call is a plurality of frequencies.

Claim 28 (new): The method of claim 25, wherein said signal corresponding to an incoming call is a packet.

Claim 29 (new): The method of claim 25, wherein said output signal is a tone signal.

Claim 30 (new): The method of claim 25, wherein said output signal is an announcement.

Claim 31 (new): An Internet telephony device, comprising:

an input device for receiving an audio input signal, and

a central processing unit with logic for analyzing said audio input signal,

wherein said logic detects a signal corresponding to an incoming call in said audio input signal, sends an output signal to a speaker remote from a headset if said signal corresponding to an incoming call is detected, and sends said audio input signal to said headset if said signal corresponding to an incoming call is not detected.

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